

IN THE CLAIMS

Please enter the following claims:

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~~12.~~ (New) A system according to claim 5, wherein the measuring station is configured to automatically send said alarm signal to the central equipment.

SCB
C1
B2
cont
13. (New) A system according to claim 1, wherein the measuring system is configured to allow a user of a terminal device to set a personal threshold value in the measuring system, and the terminal device of the user is configured to send through the base station a personal message to the user's terminal device if the set threshold value is exceeded.

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~~14.~~ (New) A system according to claim 1, wherein the measuring system is configured to allow a user of a terminal device to set an individual alarm limit with the terminal device, and the terminal device is configured to send, via the base station to the measuring station, said set individual alarm limit when the terminal device is within the area of the base station.

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~~15.~~ (New) A system according to claim ⁹~~14~~, wherein the individual alarm limit is a pollen concentration value.

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~~16.~~ (New) A system according to claim ⁹~~14~~, wherein the terminal device is configured to automatically send, via the base station to the measuring station, said set individual alarm limit upon arriving in the area of the base station.

SCB
C2
17. (New) A method according to claim 7, further comprising a step, by a user, of setting the terminal device to a personal threshold value, and a step,

by the terminal device, of sending through the base station a personal message to the user's terminal device if the set threshold value is exceeded.

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~~18~~. (New) A method according to claim ¹³~~7~~, further comprising a step, by a user, of setting at the terminal device an individual alarm limit, and a step by the terminal device, of sending, via the base station to the measuring station, said set individual alarm limit when the terminal device is within the area of the base station.

B2 could
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~~19~~. (New) A method according to claim ¹⁴~~18~~, wherein the individual alarm limit is a pollen concentration value.

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~~20~~. (New) A method according to claim ¹⁹~~18~~, wherein the terminal device is configured to automatically send, via the base station to the measuring station, said set individual alarm limit upon arriving in the area of the base station.

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~~21~~. (New) A method according to claim ¹⁹~~18~~, wherein the terminal device is configured to automatically send said alarm limit to central equipment of the cellular radio system.

REMARKS

The Abstract is amended. In accordance with 37 C.F.R. 1.121, a marked-up copy of the Abstract is attached hereto.

In the Official Action, Claims 1-4, 6-9 and 11 were rejected under 35 U.S.C. 103 as being unpatentable over Pinder (US 6,112,074) for reasons set forth in the Action. Claims 5 and 10 were rejected under 35 U.S.C. 103 over Pinder in view of Henderson (US 4,665,385) for reasons set forth in the Action. Reconsideration of these rejections is requested respectfully in view of the argument herein.